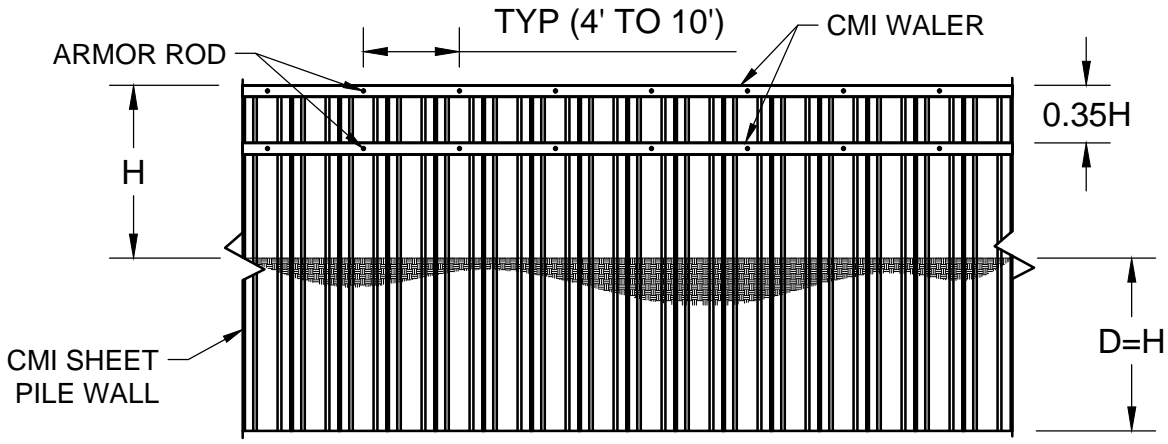


REVISIONS

REV 0	PRELIMINARY NOT FOR CONSTRUCTION	01/07/2016
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ELEVATION VIEW

The configurations shown are considered typical and for budgetary purposes only. Please rely on your engineer for specific design recommendations. Because of the complexity of geotechnical loading calculations and the susceptibility to extreme change of soil loads with minor changes in local site conditions such as soil parameters, water levels, surcharge loads, etc., we strongly recommend the use of design professionals who are familiar with local wall construction to determine the required sheet piling and component capacities. The material contained within this drawing is not to be used for any project specific design.

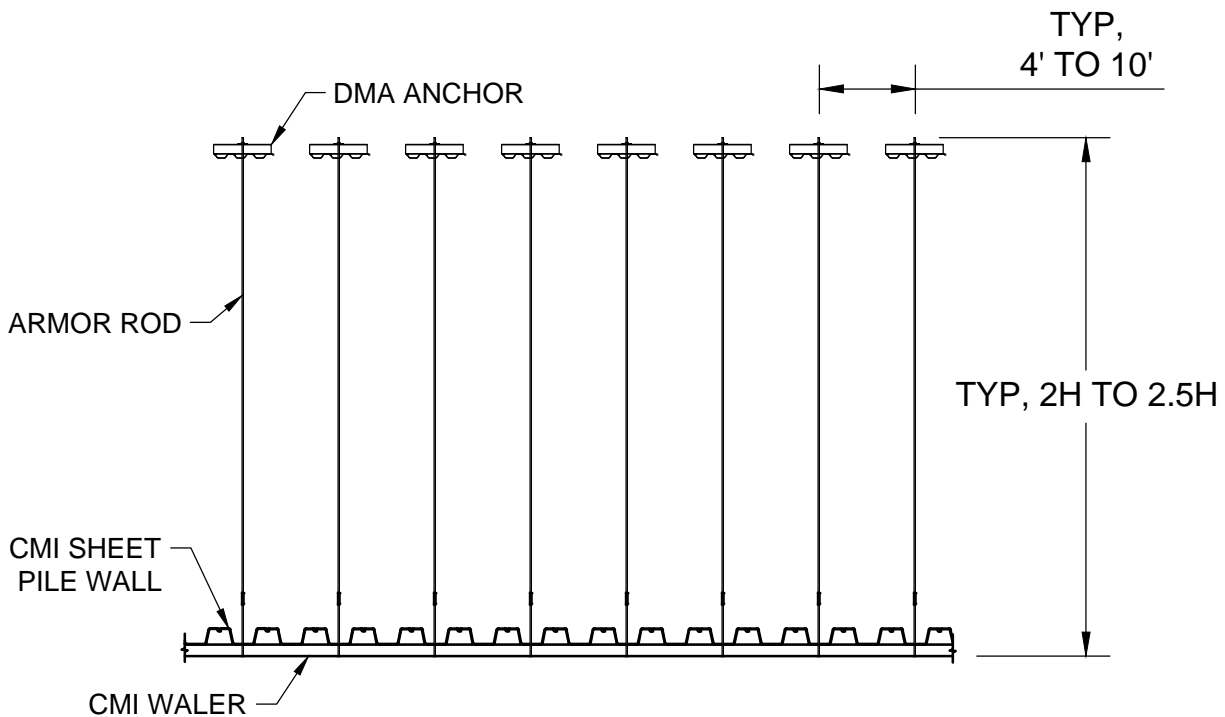


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Elevation View

SIZE	DATE	FILE	REV
A	01/07/2016	DOUBLE WALE SHEET PILE WALL	0
SCALE	N.T.S.	DRAWN VRP	SHEET 1 OF 3

REVISIONS			
REV 0	PRELIMINARY NOT FOR CONSTRUCTION	01/07/2016	



PLAN VIEW

The configurations shown are considered typical and for budgetary purposes only. Please rely on your engineer for specific design recommendations. Because of the complexity of geotechnical loading calculations and the susceptibility to extreme change of soil loads with minor changes in local site conditions such as soil parameters, water levels, surcharge loads, etc., we strongly recommend the use of design professionals who are familiar with local wall construction to determine the required sheet piling and component capacities. The material contained within this drawing is not to be used for any project specific design.

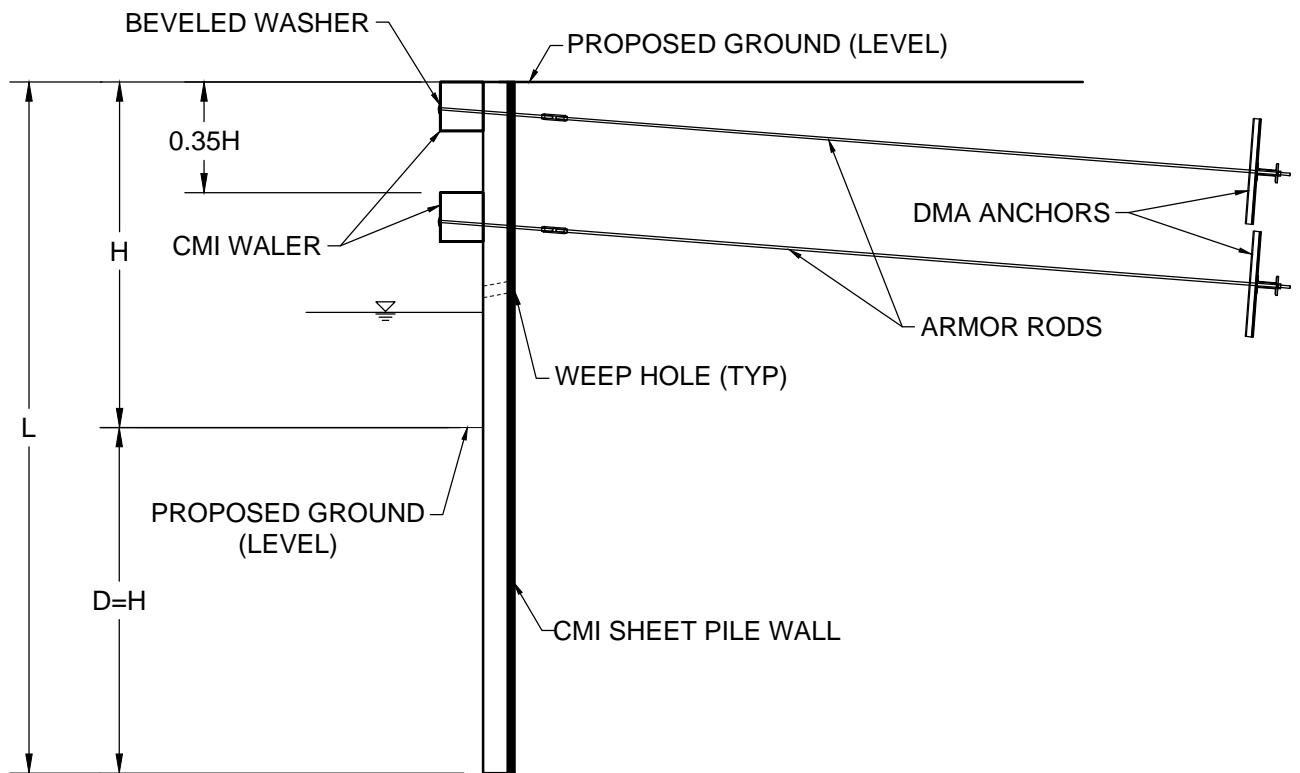


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Plan View

SIZE	DATE	FILE	REV
A	01/07/2016	DOUBLE WALE SHEET PILE WALL	0
SCALE	N.T.S.	DRAWN VRP	SHEET 2 OF 3

REVISIONS			
REV 0	PRELIMINARY NOT FOR CONSTRUCTION	01/07/2016	



TYPICAL CROSS-SECTION

The configurations shown are considered typical and for budgetary purposes only. Please rely on your engineer for specific design recommendations. Because of the complexity of geotechnical loading calculations and the susceptibility to extreme change of soil loads with minor changes in local site conditions such as soil parameters, water levels, surcharge loads, etc., we strongly recommend the use of design professionals who are familiar with local wall construction to determine the required sheet piling and component capacities. The material contained within this drawing is not to be used for any project specific design.



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Typical Cross-Section

SIZE	DATE	FILE	REV
A	01/07/2016	DOUBLE WALE SHEET PILE WALL	0
SCALE	N.T.S.	DRAWN VRP	SHEET 3 OF 3